LOCATION OF WATER WELL:   Fraction   SW   SW   SW   NE	WA	TER WELL	RECORD	Form V	VWC-5	Divis	ion of Wa	ter Reso	urces; App	o. No.			
Latitude: N. * 2.688.08   Latitude: N. * 2.688.08   Logatude: W. * 2.688.08   Logatude: W. * 2.649.66   Elevation: RRM. * 135.97; TOC: 1135.52   RR*, St. Address, Box # : 23 Locust Lane   Datus   Bove mean sea level   Datus   Datus   Datus   Da	County		Lvon	SW 1/4 S	W ¼ I	NE 1/4	15		T	<b>19</b> s	R 11 E		
2 WATER WELL OWNER: Richard Cipra RR#, St. Address, Box # 23 Locust Location	Distance and direction from nearest town or city street address of well if Global Positioning System (decimal degrees, min. of 4 digits)												
RR#, St. Address, Box # 23 Locust Lane City, State, ZIP Code Emporia, KS, 66801 Data Collection Method: legal survey    Depth (S) Groundwater Encountered   Datum: above mean sea level   Data Collection Method: legal survey	2 WATER WELL OWNER: Richard Cinra							Elevation: RIM: 1135 97: TOC: 1135 52					
Depth(s) Groundwater Encountered   Section Box:   Depth(s) Groundwater Encountered   Section Box:   Depth(s) Groundwater Encountered   Section Box:   Pump test data:   Well water was   ft. after   hours pumping   gpm   Well.   STATIC WATER LEVEL   27.51   ft. below land surface measured on mo'day/yr   4/9/99   Well.   STATIC WATER LEVEL   27.51   ft. below land surface measured on mo'day/yr   4/9/99   Well.	RI	R#. St. Address.	Box # : 23 Loc	ust Lane		Ī	atum:	above	e mean se	a level	.52		
Depth(s) Groundwater Encountered   Section Box:   Depth(s) Groundwater Encountered   Section Box:   Depth(s) Groundwater Encountered   Section Box:   Pump test data:   Well water was   ft. after   hours pumping   gpm   Well.   STATIC WATER LEVEL   27.51   ft. below land surface measured on mo'day/yr   4/9/99   Well.   STATIC WATER LEVEL   27.51   ft. below land surface measured on mo'day/yr   4/9/99   Well.	Ci	ty, State, ZIP Co	de : Empor	ia, KS, 66801		1							
Depth(s) Groundwater Encountered   ft. 2	3 LOCATE WELL'S 4 DEPTH OF COMPLETED WELL 35 Ft.												
Pump test data: Well water was ft. after hours pumping gpm Well water was ft. after hours pumping gpm Well water was ft. after hours pumping gpm Well. WATER TO BE USED AS: 5 Public water supply 8 Air conditioning 11 Injection well 1 Domestic 3 Feed lot 6 Oil field water supply 9 Dewatering 12 Other (Specify below) 2 Irrigation 4 Industrial 7 Domestic (lawn & garden) (i) Monitoring well 2 Irrigation 4 Industrial 7 Domestic (lawn & garden) (ii) Monitoring well 2 Irrigation 4 Industrial 7 Domestic (lawn & garden) (ii) Monitoring well 2 Irrigation 4 Industrial 7 Domestic (lawn & garden) (iii) Monitoring well 2 Irrigation 4 Industrial 7 Domestic (lawn & garden) (iii) Monitoring well 2 Irrigation 4 Industrial 7 Domestic (lawn & garden) (iii) Monitoring well 2 Irrigation 4 Industrial 7 Domestic (lawn & garden) (iii) Monitoring well 2 Irrigation 4 Industrial 7 Domestic (lawn & garden) (iii) Monitoring well 2 Irrigation 4 Industrial 7 Domestic (lawn & garden) (iii) Monitoring well 2 Irrigation 4 Industrial 7 Domestic (lawn & garden) (iii) Monitoring well 2 Irrigation 4 Industrial 7 Domestic (lawn & garden) (iii) Monitoring well 2 Irrigation 4 Industrial 7 Domestic (lawn & garden) (iii) Monitoring well 2 Irrigation 4 Industrial 7 Domestic (lawn & garden) (iii) Monitoring well 2 Irrigation 4 Industrial 7 Domestic (lawn & garden) (iii) Monitoring well 2 Irrigation 4 Industrial 7 Domestic (lawn & garden) (iii) Monitoring well 2 Irrigation 4 Industrial 7 Domestic (lawn & garden) (iii) Monitoring well 2 Domestic (lawn & garden) (iii) Monitoring well 2 Irrigation 4 Industrial 7 Domestic (lawn & garden) (iii) Monitoring well 2 Monitoring w				_			MW5						
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WELL WATER TO BE USED AS: 5 Public water supply \$ 8 Air conditioning 11 Injection well but here in the property of the propert	SF		WELL'S STA	TIC WATER L	EVEL 2	7.51 ft.	below lar	id surfa	ce measu	red on mo/d	ay/yr 4/9/09		
WELL WATER TO BE USED AS: 5 Public water supply \$ 8 Air conditioning 11 Injection well but here in the property of the propert	_	N	Pum	test data: We	ell water w	/as	π. :	after		nours pumpi	ng gpm		
Domestic 3 Feed lot 6 Oil field water supply 9 Dewatering 12 Other (Specify below)			EST. YIELD	gpm: we	on water w	as	π. :	anter	. aanditia	nours pumpi	ng gpm		
Variety   Section   1   2   Irrigation   4   Industrial   7   Domestic (lawn & garden)   (10)Monitoring well   Was a chemical/bacteriological sample submitted to Department? Yes   No   X   If yes, mo/daylyrs   Sample was submitted   Water Well Disinfected? Yes   No   X   Sample was submitted   Water Well Water Wa	1		1 Domestic 2	Feed lot 6 C	) AS. 3 r )il field w:	ater supply	si suppiy	9 Dews	tering	12 Othe	er (Specify below)		
Was a chemical/bacteriological sample submitted to Department? Yes No X ; If yes, mo/day/yrs Sample was submitted water Well Disinfected? Yes No X    5 TYPE OF CASING USED: 5 Wrought Iron 8 Concrete tile CASING JOINTS: Glued Clamped (2) PVC 4 ABS 7 Fiberglass	w F	<del></del>	E 2 Irrigation 4	Industrial 7 D	Omestic (	lawn & ga	rden) (	0)Moni	itoring we	ell	n (Specify below)		
Was a chemical/bacteriological sample submitted to Department? Yes No X; If yes, mo/day/yrs Sample was submitted	L	-swsF-	2 migation	, ,	(			9					
Sample was submitted Water Well Disinfected? Yes No X  5 TYPE OF CASING USED: 5 Wrought Iron 8 Concrete tile CASING JOINTS: Glued Clamped  1 Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) Welded  2 PVC 4 ABS 7 Fiberglass Threaded X  Blank casing diameter 2 in. to 20 ft., Dia in. to ft., Dia in. to ft.  Casing height below land surface 0.45 ft., Weight Iss./ft. Wall thickness or gauge No.  TYPE OF SCREEN OR PERFORATION MATERIAL:  1 Steel 3 Stainless steel 5 Fiberglass (7) PVC  2 Brass 4 Galvanized steel 6 Concrete tile 8 RM (SR)  SCREEN OR PERFORATION OPENINGS ARE:  1 Continuous slot 5/Mill slot 5 Gauze wrapped  2 Louvered shutter 4 Key punched 6 Wire wrapped 8 Saw Cut 10 Other (specify)  SCREEN-PERFORATED INTERVALS: From 20 ft. to 35 ft. From ft. to ft.  From ft. to ft. From ft. to ft.  From 18 ft. to 35 ft. From ft. to ft.  GRAVEL PACK INTERVALS: From 18 ft. to 35 ft. From ft. to ft.  From ft. to ft. From ft. to ft.  What is the nearest source of possible contamination:  1 Septic tank 4 Lateral lines 7 Pit privy 10 Livestock pens 13 Insecticide Storage 16 Other (specify)  2 Sewer lines 5 Cess pool 8 Sewage lagoon (1) Fuel storage 14 Abandoned water well below)  3 Watertight sewer lines 6 Seepage pit 9 Feedyard 12 Fertilizer storage 15 Oil well/ gas well  Direction from well? N How many feet? 45  FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS  FROM TO PLUGGING INTERVALS  FROM TO PLUGGING INTERVALS  FROM TO PLUGGING INTERVALS  FROM TO PLUGGING INT		7   7	Was a chemica	l/bacteriologica	il sample s	ubmitted	to Depart	ment?	Yes	No X; I	f yes, mo/day/yrs		
Steel   3 RMP (SR)   6 Asbestos-Cement   9 Other (specify below)   Welded   (2)PVC   4 ABS   7 Fiberglass   Threaded   X	<u> </u>												
Steel   3 RMP (SR)   6 Asbestos-Cement   9 Other (specify below)   Welded   Threaded   X	5 T	YPE OF CASIN	G USED: 5	Wrought Iron	8	Concrete	tile	CASI	NG JOIN	NTS: Glued	Clamped		
Casing height below land surface   Q.45   ft., Weight   Ibs./ft. Wall thickness or gauge No.   TYPE OF SCREEN OR PERFORATION MATERIAL:   1 Steel   3 Stainless steel   5 Fiberglass   7 PVC   9 ABS   11 Other (specify)   2 Brass   4 Galvanized steel   6 Concrete tile   8 RM (SR)   10 Asbestos-Cement   12 None used (open hole)   SCREEN OR PERFORATION OPENINGS ARE:   1 Continuous slot   3 Mill slot   5 Gauze wrapped   2 Louvered shutter   4 Key punched   6 Wire wrapped   8 Saw Cut   10 Other (specify)   SCREEN-PERFORATED INTERVALS: From   20   ft. to   35   ft. From   ft. to   ft.	1	Steel 3	RMP (SR) 6	Asbestos-Cem	ent 9	Other (sr	ecify bel	low)		Welde	d		
Blank casing diameter 2 in. to 20 ft., Dia in. to ft. Casing height below land surface 0.45 ft., Weight ibs./ft. Wall thickness or gauge No.  TYPE OF SCREEN OR PERFORATION MATERIAL:  1 Steel 3 Stainless steel 5 Fiberglass (7) PVC 2 Brass 4 Galvanized steel 6 Concrete tile 8 RM (SR) 10 Asbestos-Cement 12 None used (open hole)  SCREEN OR PERFORATION OPENINGS ARE:  1 Continuous slot (5 Mill slot 5 Gauze wrapped 2 Louvered shutter 4 Key punched 6 Wire wrapped 8 Saw Cut 10 Other (specify)  SCREEN-PERFORATED INTERVALS: From 20 ft. to 35 ft. From ft. to ft. F	()	) DVC	ADC 7	Fiberaloss						Throad	lad V		
TYPE OF SCREEN OR PERFORATION MATERIAL:  1 Steel 3 Stainless steel 6 Concrete tile 8 RM (SR)  2 Brass 4 Galvanized steel 6 Concrete tile 8 RM (SR)  SCREEN OR PERFORATION OPENINGS ARE:  1 Continuous slot (3)Mill slot 5 Gauze wrapped 2 Louvered shutter 4 Key punched 6 Wire wrapped 2 Louvered shutter 4 Key punched 6 Wire wrapped 3 Saw Cut 10 Other (specify)  SCREEN-PERFORATED INTERVALS: From 20 ft. to 35 ft. From ft. to ft. From	Blank	casing diameter	2 in. to	<b>20</b> ft., I	Dia	in	. to	ft.,	Dia	in.	to ft.		
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2 Brass 4 Galvanized steel 6 Concrete tile 8 RM (SR) SCREEN OR PERFORATION OPENINGS ARE:  1 Continuous slot 3 Mill slot 5 Gauze wrapped 2 Louvered shutter 4 Key punched 6 Wire wrapped 8 Saw Cut 10 Other (specify)  SCREEN-PERFORATED INTERVALS: From 20 ft. to 35 ft. From ft. to ft. From 18 ft. to 35 ft. From ft. to ft. GRAVEL PACK INTERVALS: From 18 ft. to 35 ft. From ft. to ft. From 18 ft. to 35 ft. From ft. to ft. From 18 ft. to 35 ft. From ft. to ft. From 18 ft. ft. ft. From ft. to ft. From 18 ft. ft. ft. From ft. to ft. What is the nearest source of possible contamination: 1 Septic tank 4 Lateral lines 7 Pit privy 10 Livestock pens 13 Insecticide Storage 16 Other (specify 2 Sewer lines 6 Seepage pit 9 Feedyard 12 Fertilizer storage 15 Oil well/ gas well Direction from well? N How many feet? ~45  FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS  0 1 Coarse asphalt and limestone gravel 1 20 Light brown clay with silt, mottled gray brown, low to moderate plasticity, moist 30 35 Brown silty clay with fine gravel, wet  Flushmount waiver from BOW  7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was completed on (mo/day/year) 446/09 and this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's License No. 757 This Water Well Record was completed on (mo/day/year) 6/22/09 under the business name of Larsen & Associates, Inc.  1 On the very specific properties of the contractor's License No. 757 This Water Well Record was completed on (mo/day/year) 6/22/09 under the business name of Larsen & Associates, Inc.  1 Septic tank 1 On Asbestos-Cerment 12 On the ft. Toron ft. to 7 Toron ft. t	TYPE	OF SCREEN C	R PERFORATIO	MATERIAL:	DV	0.47			11 04	( )()			
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1 Continuous slot 2 Moil slot 5 Gauze wrapped 2 Louvered shutter 4 Key punched 6 Wire wrapped 8 Saw Cut 10 Other (specify)  SCREEN-PERFORATED INTERVALS: From 20 ft. to 35 ft. From ft. to ft.	CODE	TENT OR REDEO	י תו גייות או דראויי אומי	CC ADD.									
GRAVEL PACK INTERVALS: From 18 ft. to 35 ft. From ft. to ft. GROUT MATERIAL: 1 Neat cement 2 Cement grout 3 Bentonite 4 Other Concrete: 0-2 ft. Grout Intervals From 2 ft. to 18 ft. From ft. to ft. What is the nearest source of possible contamination:  1 Septic tank 4 Lateral lines 7 Pit privy 10 Livestock pens 13 Insecticide Storage 16 Other (specify 2 Sewer lines 5 Cess pool 8 Sewage lagoon 1) Fuel storage 14 Abandoned water well below)  3 Watertight sewer lines 6 Seepage pit 9 Feedyard 12 Fertilizer storage 15 Oil well/ gas well Direction from well? N How many feet? ~45  FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS  0 1 Coarse asphalt and limestone gravel brown, low to moderate plasticity, moist 20 30 Gray slightly olive clay, some very fine sand, low plasticity, moist 30 35 Brown silty clay with fine gravel, wet  Flushmount waiver from BOW  7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was 1) Constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was completed on (mo/day/year) 4/6/09 and this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's License No. 757 This Water Well Record was completed on (fm/day/year) 6/22/09 under the business name of Larsen & Associates, Inc. by (signature)	1	Continuous slo	t (3)Mill slot	5 Gauze v	vrapped	7 Torch	cut	9 Drille	ed holes	11 None	(open hole)		
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GRAVEL PACK INTERVALS: From 18 ft. to 35 ft. From ft. to ft. GROUT MATERIAL: 1 Neat cement 2 Cement grout 3 Bentonite 4 Other Concrete: 0-2 ft. Grout Intervals From 2 ft. to 18 ft. From ft. to ft. What is the nearest source of possible contamination:  1 Septic tank 4 Lateral lines 7 Pit privy 10 Livestock pens 13 Insecticide Storage 16 Other (specify 2 Sewer lines 5 Cess pool 8 Sewage lagoon 1) Fuel storage 14 Abandoned water well below)  3 Watertight sewer lines 6 Seepage pit 9 Feedyard 12 Fertilizer storage 15 Oil well/ gas well Direction from well? N How many feet? ~45  FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS  0 1 Coarse asphalt and limestone gravel brown, low to moderate plasticity, moist 20 30 Gray slightly olive clay, some very fine sand, low plasticity, moist 30 35 Brown silty clay with fine gravel, wet  Flushmount waiver from BOW  7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was 1) Constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was completed on (mo/day/year) 4/6/09 and this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's License No. 757 This Water Well Record was completed on (fm/day/year) 6/22/09 under the business name of Larsen & Associates, Inc. by (signature)	SCRE	EEN-PERFORA	TED INTERVALS	From	20	ft. to	35	tt. Fro	om	II. to	λπ.		
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What is the nearest source of possible contamination:  1 Septic tank	6 G	ROUT MATER	IAL: I Neat cer	nent 2 Cemer	it grout	Benton	ite (4	Other	Concret	e: 0-2 It.			
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20 30 Gray slightly olive clay, some very fine sand, low plasticity, moist 30 35 Brown silty clay with fine gravel, wet  Flushmount waiver from BOW  7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was completed on (mo/day/year)  Kansas Water Well Contractor's License No. 757 This Water Well Record was completed on (mo/day/year) 6/22/09  under the business name of Larsen & Associates, Inc. by (signature)	1												
Sand, low plasticity, moist   30   35   Brown silty clay with fine gravel, wet   Flushmount waiver from BOW	20												
Flushmount waiver from BOW   To North Act To North Ac					y mic								
7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was completed on (mo/day/year)  Kansas Water Well Contractor's License No. 757  under the business name of Larsen & Associates, Inc.  by (signature)	30				, wet								
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under my jurisdiction and was completed on (mo/day/year)  Kansas Water Well Contractor's License No. 757  under the business name of Larsen & Associates, Inc.  4/6/09  and this record is true to the best of my knowledge and belief.  This Water Well Record was completed on (mo/day/year) 6/22/09  by (signature)								riusnn	iount wa	iver from B	UW		
under my jurisdiction and was completed on (mo/day/year)  Kansas Water Well Contractor's License No. 757  under the business name of Larsen & Associates, Inc.  4/6/09  and this record is true to the best of my knowledge and belief.  This Water Well Record was completed on (mo/day/year) 6/22/09  by (signature)	7 CC	NTRACTOR'S	OR LANDOWN	ER'S CERTIF	ICATIO	N: This wa	iter well w	as (1) co	onstructed.	(2) reconstru	cted, or (3) plugged		
under the business name of Larsen & Associates, Inc. by (signature)	under	my jurisdiction an	d was completed on (	mo/day/year)	4/6/	09	and this	record is	true to the	e best of my k	nowledge and belief.		
								ompleted	on (mo/d	$ay/year) _6$	/22/09		
INSTRUCTIONS: Please till in blanks or circle the correct answers. Send top three copies to Kansas Department of Health and Environment. Bureau of Water.								<u> </u>					
Geology Section, 1000 SW Jackson St., Suite 420, Topeka, Kansas 66612-1367. Telephone 785-296-5522. Send one to WATER WELL OWNER and retain one for													
	VOUT TO	cords Fee of CE OO	for each constructed	Il Vigit up at been	January Ledle -1	e gov/susta-	val1	•	i				